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$2\ 6\ \times - = 16\ 16\ 6 - 40 = 3$ The distance covered by the particle during the first two seconds is

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Forces and motion, Mixed exercise 10

1 Forces and motion, Mixed exercise 10 1 a b Vertical forces can be ignored as they are in equilibrium and at right angles to the direction of interest $F = ma$ m = 200, Resultant force, $F = 1000 – 200 – 400 = 400$ $400 = 200$ a 2The acceleration of the motorcycle is 2 m s

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